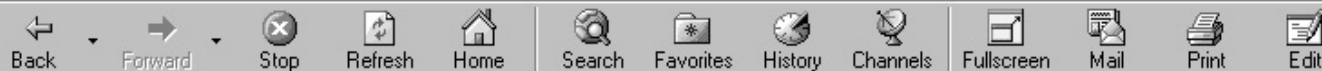




Text Comments Feature

File Edit View Go Favorites Help



Address http://ready2/Comments/COMMENTSREPORT4.cfm

Links



Readiness

CO/OinC
Comments

**View
Comments**

**Search
Comments**

CO/OinC Comments Report:

Top Level: Atlantic Area

Next Level: District 01

Select Organization:

Next Organizational
Level

View
Comments

- ☒ Most Recent
- ☐ Last 36 hours
- ☐ Last 7 Days
- ☐ Last 30 Days





CO/OinC Comments Report:

Report type: Most Recent: Atlantic Area , District 01 , CG
ACT NEW YORK

Readiness

CO/OinC
Comments

View
Comments

Search
Comments

Unit: CG STA NEW YORK

Date: 11-Jun-2001 10:16 AM

Name: BMC Wilson

Comment:

Information currently contained listed under personnel is suspect due to several personnel reported to fill billets have been discharged or RELADed. We are working to determine how to get these names removed in order to show an accurate picture of our staffing level.



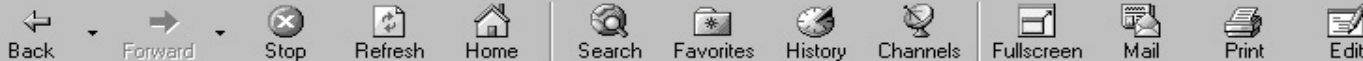


Web-Managing the Development of Measures and Standards



Readiness Task Force - Microsoft Internet Explorer

File Edit View Go Favorites Help



Address <http://ready2/RTFTTestWeb/Home.cfm>

Links



Readiness



Readiness Task Force **Members Only - Login Required**

[Add Measures](#) - Click here to add new measures

[Edit Measures](#) - Click here to edit measures

[Comment on Measures](#) - Click here to enter your comments

Matrix Team **Members Only - Login Required**

Measures in comment period

[Comment on Measures](#) - Click here to enter your comments

Approved measures by phase

[Phase 1 Measures](#) - All facets of readiness related to boat stations

[Phase 2 Measures](#) - People measures related to the entire CG community

[Phase 3 Aviation Measures](#) - Training measures related to the Aviation community

[Phase 3 Cutter Measures](#) - Training measures related to the Cutter community

[Phase 4 WPB Measures](#) - All facets of readiness related to WPB's

Approved measures that are populated in the cubes

[Phase 1 Populated Measures](#)

[Phase 2 Populated Measures](#)

Measures awaiting development by phase

[Approved Unpopulated Phase 1 Measures](#)

[Approved Unpopulated Phase 2 Measures](#)

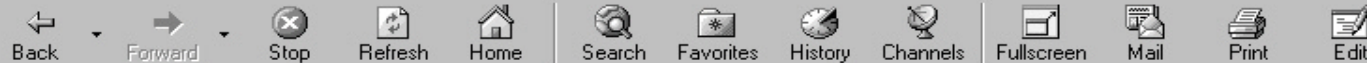
Disapproved measures by phase

[Disapproved Phase 1 Measures](#)



Approved Phase 1 Populated Measures - Microsoft Internet Explorer

File Edit View Go Favorites Help



Address http://ready2/RTFTTestWeb/General/Phase_I_POP_Measures.cfm

Links

Remarks: needed for development of the cubes

Measure Number:	PEOPLE 1
Measure:	Fill
Data Source:	PDS/CGHRMS & PAL
Facet:	People
Algorithm:	# People assigned to OPFAC divided by # billets/positions on PAL = % fill
Standard:	Green = 95% to 100% w/ no critical missing Yellow = 80% to <95% w/ no critical missing Red <80% or critical missing Blue >100% w/ no critical missing
Remarks:	This measure reflects whether the assignment process has put a body in a military billet. Critical billets include CO/OIC, XPO, EPO, surfmen and coxswain billets

Measure Number:	PEOPLE 3.1
Measure:	Surfmen Availability
Data Source:	AOPS (Morning Muster), TMT & PAL
Facet:	People
Algorithm:	# Surfmen available for duty divided by # surfmen required per PAL (include empty billets because they're not available) = % of surfmen available for duty
Standard:	Green = 95% to 100% Yellow = 80% to <95% Red <80%
Remarks:	This measure reflects what percentage of surfmen are available for duty each day.



RMS Production and Implementation Plan



Completed Measures and Standards

- ❑ Phase 1: Boat Stations
- ❑ Phase 2: People Measures CG-wide
- ❑ Phase 3: Training Measures
 - All cutter classes, Aviation and MSOs
- ❑ Phase 4: WPBs (87' & 110')
- ❑ Phase 5: Air Stations
- ❑ Phase 6: Reserve (People)
- ❑ Phase 7: Port Security Units (PSU's)
- ❑ Phase 8: High and Medium Endurance Cutters



Measures in Progress/Planned

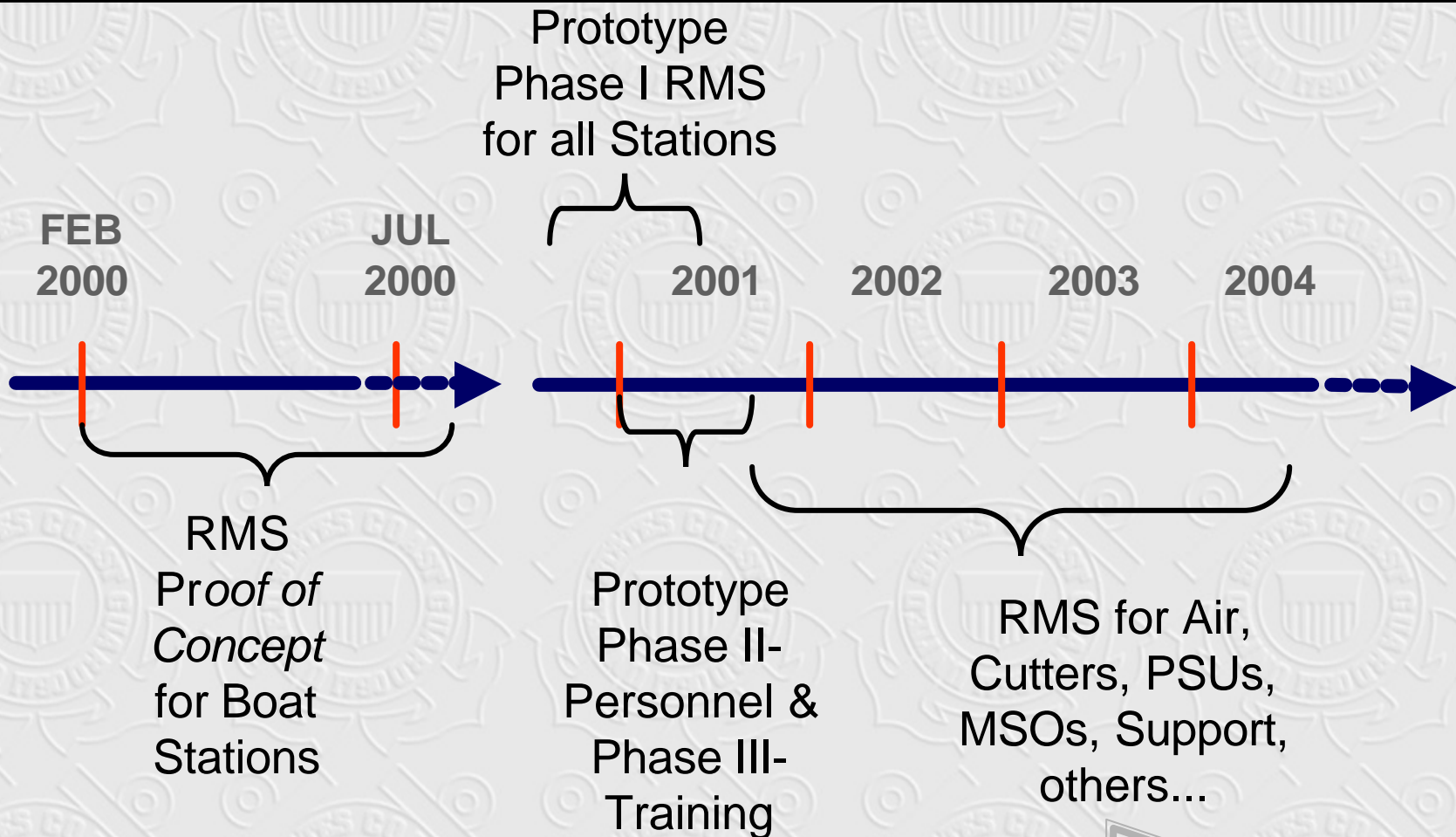
Measures currently in progress

- ❑ Phase 9: Refine and Analyze (June 2002)
- ❑ Phase 10: Buoy Tenders (Aug 2002)

Measures planned

- ❑ Phase 11: MSO's (Oct 2002)
- ❑ Phase 12: ANTs, STANTs, &/LORSTAs
(Dec 2002)
- ❑ Phase 13: Coast Guard Auxiliary (Feb 2003)
- ❑ Phases 14-21: TBD (Apr 2003-Jun 2004)

Implementation Plan



SWS III, TRMS, ALMIS, FLS, PeopleSoft, etc.



“RMS 101” Summary

NASDAQ NATIONAL MARKET ISSUES

1. 0-1000 2. 1000-2000 3. 2000-3000 4. 3000-4000 5. 4000-5000 6. 5000-6000 7. 6000-7000 8. 7000-8000 9. 8000-9000 10. 9000-10000



INT'L STOCKS on world stock index (incl. U.S.)	144.40	+2.38
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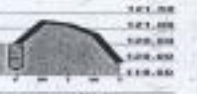
BONDS 10-Year Treasury Note Yield (8 p.m.)	35.2750%	+ 0.0000%
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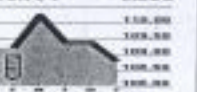
INTEREST Federal Funds (H.V. Fed. Reserve Summary)	8.48%	-10.2%
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U.S. DOLLAR 12-Month Index vs. 12 Countries	110.0	100.00
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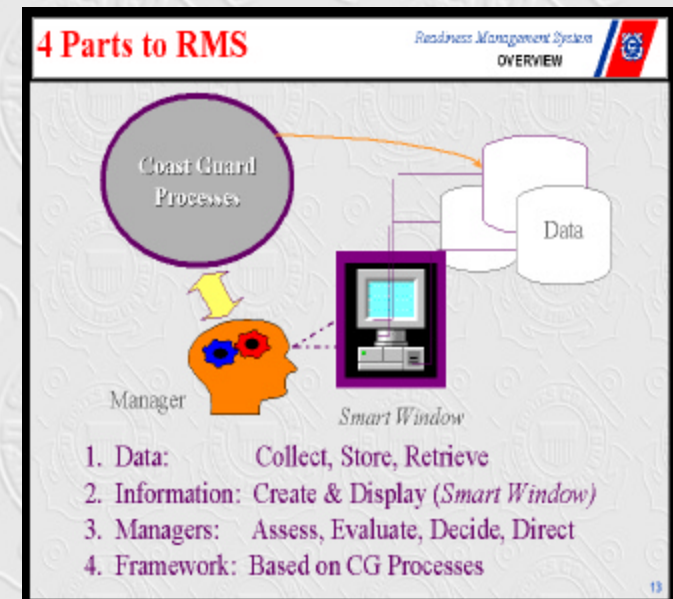


COMMODITIES	Real GDP (constant prices 1991=100)	108.734	-0.536
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[illegible]



- ❑ Common view of readiness
- ❑ Agreed-to readiness measures and standards
- ❑ *Smart Window*
- ❑ No unit-level data entry just to feed RMS
- ❑ Available on SWS III
- ❑ Useful at all “3 Tiers”





The Way Ahead: Current Issues and Challenges



- ❑ Populating the cubes
 - ❑ Data sources
- ❑ Color in the cubes
 - ❑ due in May 2002
- ❑ OPSEC solutions
 - ❑ CG Intranet Portal –user classes
 - ❑ “LE Sensitive” protection level
- ❑ Connectivity
 - ❑ Need 80% Solution
- ❑ Single Point Data Entry